

District I - (505) 393-6161

PO Box 1980

Hobbs, NM 88241-1980

District II - (505) 748-1283

811 S. First

Artesia, NM 88210

District III - (505) 334-6178

1000 Rio Brazos Road

Aztec, NM 87410

New Mexico

Energy, Minerals and Natural Resources Department

Oil Conservation Division

2040 South Pacheco Street

Santa Fe, New Mexico 87505

(505) 827-7131

Form C-140

Originated 11/1/95

Submit Original
Plus 2 Copies
to appropriate
District Office

4-0055

**APPLICATION FOR
QUALIFICATION OF WELL WORKOVER PROJECT
AND CERTIFICATION OF APPROVAL**

THREE COPIES OF THIS APPLICATION AND ALL ATTACHMENTS MUST BE FILED WITH THE APPROPRIATE DISTRICT OFFICE OF THE CONSERVATION DIVISION.

- I. Operator: Texaco Exploration & Production Inc OGRID #: 022351
Address: 205 E. Bender Blvd.; Hobbs, New Mexico 88240
Contact Party: Paul Wilcox Phone #: (505) 397-0419
- II. Name of Well: L. Van Etten #12 API #: 30 025 217730
Location of Well: Unit Letter O, 810 Feet from the South line and 2130 feet from the East line,
Section 9, Township 20S, Range 37E, NMPM, Lea County
- III. Date Workover Procedures Commenced: 04-02-96
Date Workover Procedures were Completed: 04-06-96
- IV. Attach a description of the Workover Procedures undertaken to increase the production from the Well.
- V. Attach an estimate of the production rate of the Well (a production decline curve or other acceptable method, and table showing monthly oil and/or gas Project Production) based on at least twelve (12) months of established production which shows the future rate of production based on well performance prior to performing Workover.
- VI. Pool(s) on which Production Projection is based: Weir Blinebry
- VII. AFFIDAVIT:

State of N.M.)
) ss.
County of Lea)

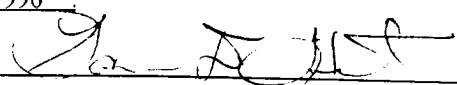
Russell S. Pool being first duly sworn, upon oath states:

1. I am the Operator or authorized representative of the Operator of the above referenced Well.
2. I have made, or caused to be made, a diligent search of the production records which are reasonably available and contain information relevant to the production history of this Well.
Restoration Project.
3. To the best of my knowledge, the data used to prepare the Production Projection for this Well is complete and accurate and this projection was prepared using sound petroleum engineering principles.

RS Pool 7/2/96
(Name)

Senior Engineer Hobbs Operating Unit
(Title)

SUBSCRIBED AND SWORN TO before me this 2 day of July, 1996.

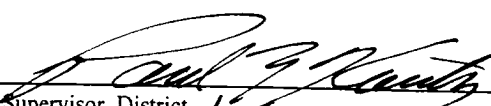

Notary Public Pam D. Hunt

My Commission expires: 9/13/97

FOR OIL CONSERVATION DIVISION USE ONLY:

VIII. CERTIFICATION OF APPROVAL:

This Application for Qualification of Well Workover Project is hereby approved and the above referenced Well is designated as a Well Workover Project pursuant to the "Natural Gas and Crude Oil Production Incentive Act" (Laws 1995, Chapter 15, Sections 1 through 8). The Oil Conservation Division hereby verifies the Production projection for the Well Workover Project attached to this application. By copy of this Application and Certification of Approval, the Division notifies the Secretary of the Taxation and Revenue Department of this Approval and certifies that this Well Workover Project has been completed as of 4-6, 1996.


District Supervisor, District 1
Oil Conservation Division Geologist

Date: 7/16/96

IX. DATE OF NOTIFICATION TO THE SECRETARY OF THE TAXATION AND REVENUE DEPARTMENT.
DATE: _____

OIL CONSERVATION DIVISION

DISTRICT I

P.O. Box 1980, Hobbs, NM 88240

DISTRICT II

P.O. Box Drawer DD, Artesia, NM 88210

DISTRICT III

1000 Rio Brazos Rd., Aztec, NM 87410

P.O. Box 2088

Santa Fe, New Mexico 87504-2088

WELL API NO.

30 025 21773

5. Indicate Type of Lease

STATE ☐

FEE ☒

6. State Oil / Gas Lease No.

TG-314694

7. Lease Name or Unit Agreement Name

VAN ETEN, L.

8. Well No.

12

9. Pool Name or Wildcat

MONUMENT PADDOCK

SUNDY NOTICES AND REPORTS ON WELL
(DO NOT USE THIS FORM FOR PROPOSALS TO DRILL OR TO DEEPEN OR PLUG BACK TO A
DIFFERENT RESERVOIR. USE "APPLICATION FOR PERMIT
(FORM C-101) FOR SUCH PROPOSALS.)

1. Type of Well: OIL WELL ☒ GAS WELL ☐ OTHER ☐

2. Name of Operator
TEXACO EXPLORATION & PRODUCTION INC.

3. Address of Operator
205 E. Bender, HOBBS, NM 88240

4. Well Location

Unit Letter O : 810 Feet From The SOUTH Line and 2130 Feet From The EAST Line
Section 9 Township 20S Range 37E NMPM LEA COUNTY

10. Elevation (Show whether DF, RKB, RT, GR, etc.) 3542GL

11.

Check Appropriate Box to Indicate Nature of Notice, Report, or Other Data

NOTICE OF INTENTION TO:

PERFORM REMEDIAL WORK ☐ PLUG AND ABANDON ☐

TEMPORARILY ABANDON ☐ CHANGE PLANS ☐

PULL OR ALTER CASING ☐

OTHER: ☐

SUBSEQUENT REPORT OF:

REMEDIAL WORK ☐ ALTERING CASING ☐

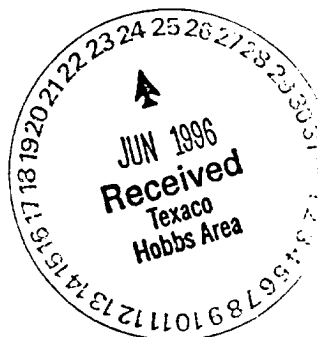
COMMENCE DRILLING OPERATION ☐ PLUG AND ABANDONMENT ☐

CASING TEST AND CEMENT JOB ☐

OTHER: RECOMPLETE TO MONUMENT PADDOCK ☒

12. Describe Proposed or Completed Operations (Clearly state all pertinent details, and give pertinent dates, including estimated date of starting any proposed work) SEE RULE 1103.

- 4-2-96 MIRU, INSTALL BOP.
- 4-3-96 DUMP 35' OF CMT ON PKR @ 6335'. TOP OF CMT 6300' GUAGE RING 5700' OK. CIBP @ 5575'. LOAD /TEST CSG 250#PSI. RUN GR-CCL-CNL- 5566'- 4550'. PERF 5206'-5614' 8' 16 HOLES @ 2 JSPF. 5206-5214 per Paula
- 4-4-96 TIH. HOT H2O TBG REVERSED OUT PARRAFIN. TOH. TIH W5 1/2 PKR TESTED TBG W/4000PSI. SPOT 2 BBLS ACID ACROSS PERFS PULL UP TO 5093 AND OUT. ACIDIZE PERFS (5206'-5614') W/1500 GALS 15% NEFE W/24 BS. MAX PRESS 4400 PSI, AVE PRESS 2850 PSI, ISIP 2250 PSI, AVE RATE 2.2 BPM WENT ON VACCUM.
- 4-6-96 RELEASE PKT THRU PERFS. TOH AND LAYDOWN PKR. TIH. ND BOP AND FLANGE UP WELLHEAD. RAN 2X1-1/2X 16" PUMP W/10' GAS ANCHOR. LOAD & TEST. RD & TEST.
- 24 HR TEST OPT 164 BO, 0 BW, 0 MCF.



I hereby certify that the information above is true and complete to the best of my knowledge and belief.

SIGNATURE Paula S. Ives TITLE Engineering Assistant

DATE 4/30/96

TYPE OR PRINT NAME Paula S. Ives

Telephone No. 397-0442

(This space for State Use)

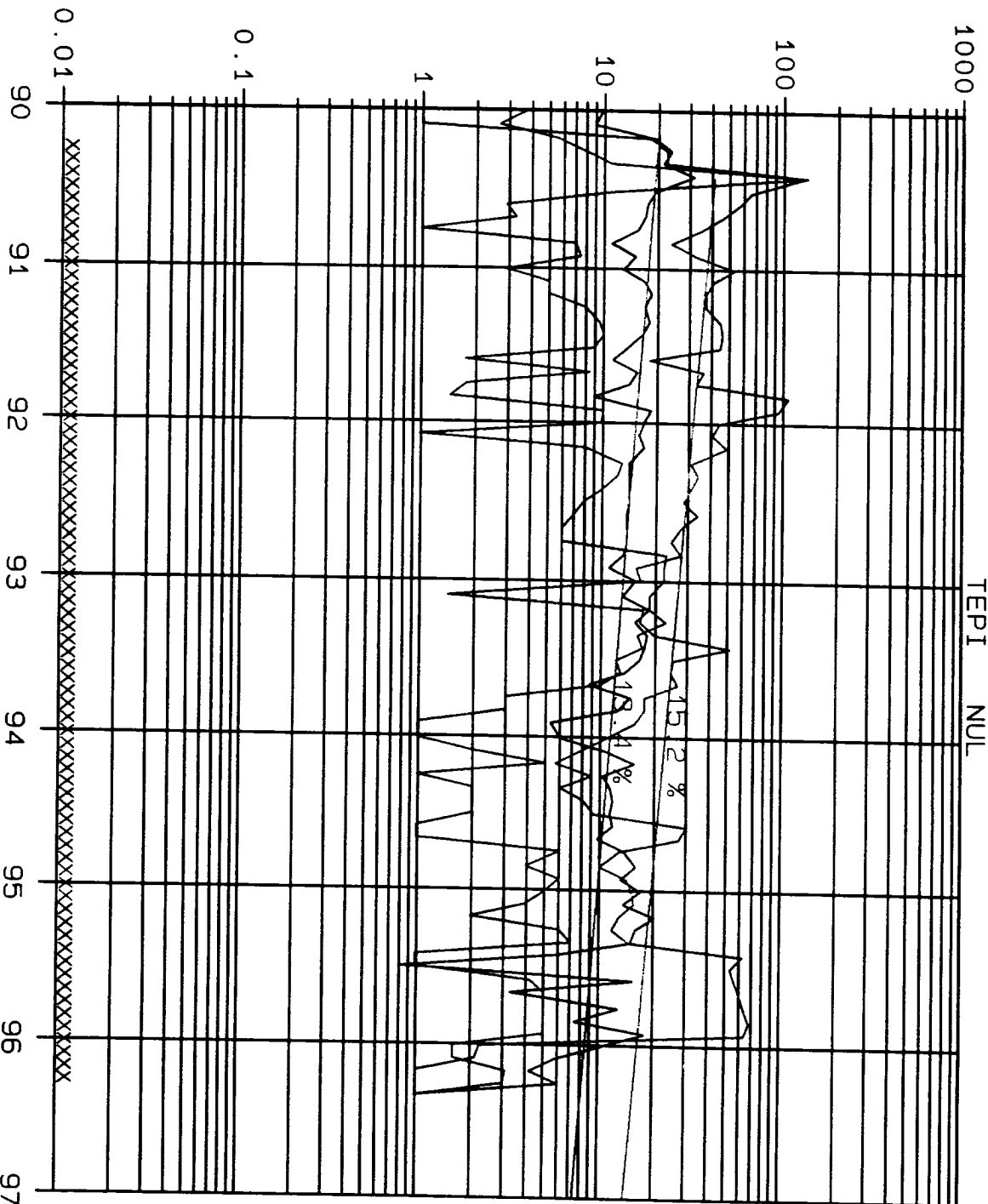
APPROVED BY ORIGINAL SIGNED BY JERRY SEXTON TITLE DISTRICT I SUPERVISOR

DATE JUN 21 1996

CONDITIONS OF APPROVAL, IF ANY:

VAN ETTEEN, L. 12 WEIR BLINEBRY

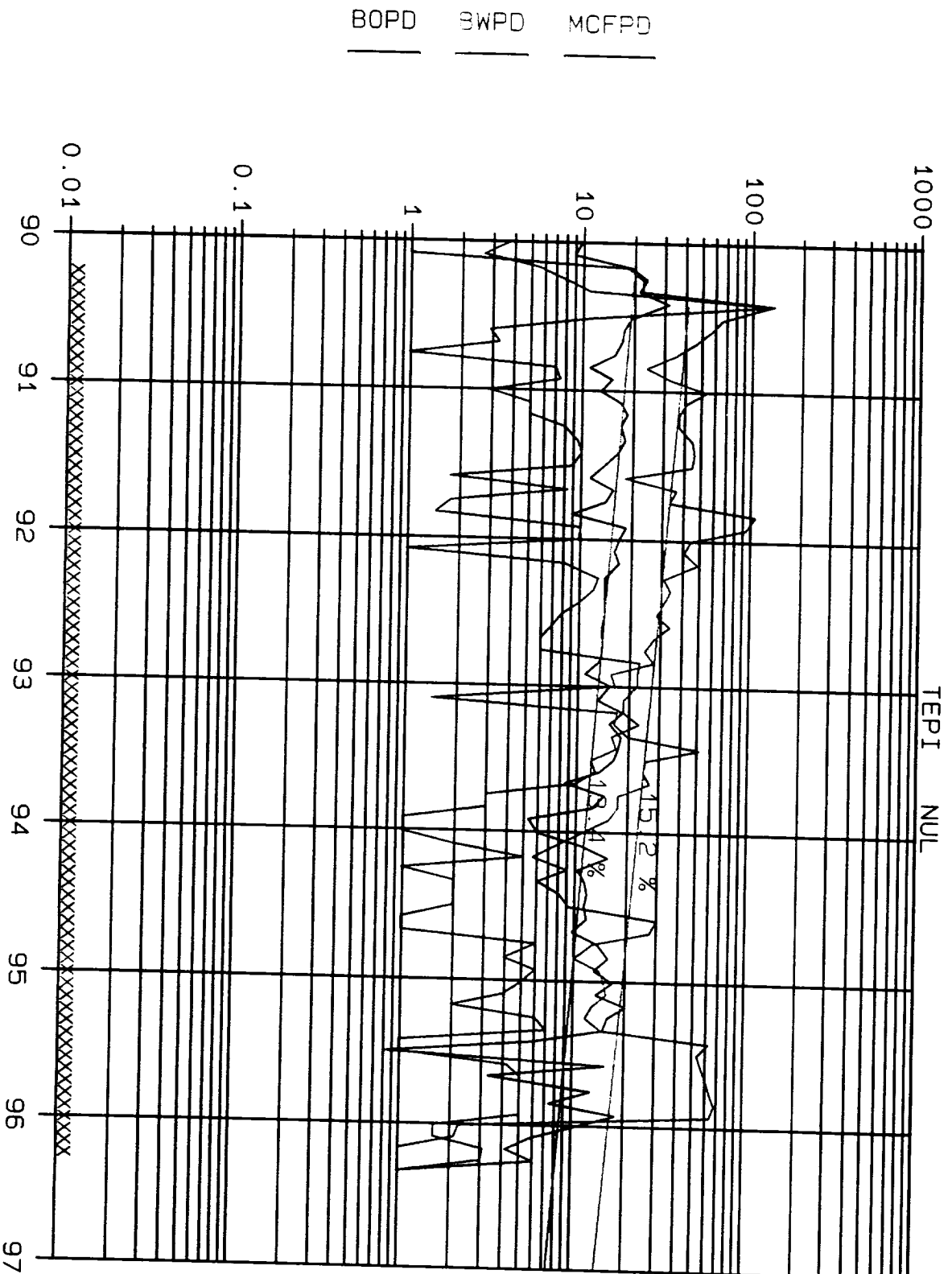
TEPI NUL



YEARS

LEASE DATA
 LSE 011127
 FLD 63780
 OPER TEPI
 ZONE NUL
 COUNTY 025
 STATE 30
 30025217730001
 STATUS 4-96
 CO 114 MBO
 CG 282 MCF
 CW 89 MBW
 BOPD 0
 BWPD 0
 MCFPD 0
 WELLS 1
 CI 0 MBWI
 BWIPD 0

VAN ETEN, L. 12 WEIR BLINEBRY



YEARS

LEASE DATA
 LSE 011127
 FLD 63780
 OPER TEPI
 ZONE NUL
 --
 COUNTY 025
 STATE 30
 30025217730001
 STATUS 4-96
 CO 114 MBO
 CG 282 MMCF
 CW 89 MBW
 BOPD 0
 BWPD 0
 MCFPD 0
 WELLS 1
 CI 0 MBWI
 BWIPD 0

Production Projection

Well Name & #:	L. VAN ETTEN WELL #12		Prior Oil Prod. Rate (BOPD):		5
	WEIR BLINBRY		Oil Decline Factor:		0.999888265
	13.40%		Prior Gas Prod. Rate (MCFGD):		2
	15.20%		Gas Decline Factor:		0.999873245
	Apr-96				
Oil Decline Rate (%):					
Gas Decline Rate (%):					
Completion Date (m/yr):					
Month	Projected Oil Production	Projected Gas Production	Projected Cumulative Oil Production	Projected Cumulative Gas Production	
Apr-96	152	61	152	61	
May-96	152	61	304	122	
Jun-96	152	61	456	182	
Jul-96	152	61	608	243	
Aug-96	152	61	760	304	
Sep-96	152	61	912	365	
Oct-96	152	61	1064	425	
Nov-96	152	61	1216	486	
Dec-96	152	61	1367	547	
Jan-97	152	61	1519	608	
Feb-97	152	61	1671	668	
Mar-97	152	61	1823	729	
Apr-97	152	61	1975	790	
May-97	152	61	2126	850	
Jun-97	152	61	2278	911	
Jul-97	152	61	2430	972	
Aug-97	152	61	2582	1033	
Sep-97	152	61	2733	1093	
Oct-97	152	61	2885	1154	
Nov-97	152	61	3037	1215	
Dec-97	152	61	3188	1275	
Jan-98	152	61	3340	1336	
Feb-98	152	61	3492	1396	
Mar-98	152	61	3643	1457	
Apr-98	152	61	3795	1518	
May-98	152	61	3946	1578	
Jun-98	152	61	4098	1639	
Jul-98	152	61	4250	1699	
Aug-98	152	61	4401	1760	
Sep-98	152	61	4553	1821	
Oct-98	151	61	4704	1881	
Nov-98	151	61	4856	1942	
Dec-98	151	61	5007	2002	
Jan-99	151	61	5158	2063	

Production Projection

Feb-99	151	61	5310	2123
Mar-99	151	61	5461	2184
Apr-99	151	61	5613	2244
May-99	151	61	5764	2305
Jun-99	151	61	5764	2305
Jul-99	151	61	5915	2365
Aug-99	151	61	6067	2426
Sep-99	151	60	6218	2486
Oct-99	151	60	6369	2547
Nov-99	151	60	6521	2607
Dec-99	151	60	6672	2668
Jan-00	151	60	6823	2728
Feb-00	151	60	6974	2789
Mar-00	151	60	7126	2849
Apr-00	151	60	7277	2910
May-00	151	60	7428	2970
Jun-00	151	60	7428	2970
Jul-00	151	60	7579	3031
Aug-00	151	60	7730	3091
Sep-00	151	60	7882	3151
Oct-00	151	60	8033	3212
Nov-00	151	60	8184	3272
Dec-00	151	60	8335	3333
Jan-01	151	60	8486	3393
Feb-01	151	60	8637	3453
Mar-01	151	60	8788	3514
Apr-01	151	60	8939	3574
May-01	151	60	9090	3634
Jun-01	151	60	9090	3634
Jul-01	151	60	9241	3695
Aug-01	151	60	9392	3755
Sep-01	151	60	9543	3815
Oct-01	151	60	9694	3876
Nov-01	151	60	9845	3936
Dec-01	151	60	9996	3996
Jan-02	151	60	10147	4057
Feb-02	151	60	10297	4117
Mar-02	151	60	10448	4177
Apr-02	151	60	10599	4237
May-02	151	60	10750	4298
Jun-02	151	60	10901	4358
Jul-02	151	60	11051	4418
Aug-02	151	60	11202	4478
Sep-02	151	60	11353	4539
Oct-02	151	60	11504	4599
Nov-02	151	60	11654	4659
Dec-02	151	60	11805	4719

Production Projection

Jan-03	151	60	11956	4780
Feb-03	151	60	12106	4840
Mar-03	151	60	12257	4900
Apr-03	151	60	12408	4960
May-03	151	60	12558	5020
Jun-03	151	60	12709	5080
Jul-03	151	60	12860	5141
Aug-03	151	60	13010	5201
Sep-03	151	60	13161	5261
Oct-03	151	60	13311	5321
Nov-03	151	60	13462	5381
Dec-03	150	60	13612	5441
Jan-04	150	60	13763	5501
Feb-04	150	60	13913	5561
Mar-04	150	60	14064	5622
Apr-04	150	60	14214	5682
May-04	150	60	14364	5742
Jun-04	150	60	14515	5802
Jul-04	150	60	14665	5862
Aug-04	150	60	14816	5922
Sep-04	150	60	14966	5982
Oct-04	150	60	15116	6042
Nov-04	150	60	15267	6102
Dec-04	150	60	15417	6162
Jan-05	150	60	15567	6222
Feb-05	150	60	15717	6282
Mar-05	150	60	15868	6342
Apr-05	150	60	16018	6402
May-05	150	60	16168	6462
Jun-05	150	60	16318	6522
Jul-05	150	60	16468	6582
Aug-05	150	60	16619	6642
Sep-05	150	60	16769	6702
Oct-05	150	60	16919	6762
Nov-05	150	60	17069	6822
Dec-05	150	60	17219	6882
Jan-06	150	60	17369	6942
Feb-06	150	60	17519	7002
Mar-06	150	60	17669	7062
Apr-06	150	60	17819	7121
May-06	150	60	17969	7181
Jun-06	150	60	18119	7241
Jul-06	150	60	18269	7301
Aug-06	150	60	18419	7361
Sep-06	150	60	18569	7421
Oct-06	150	60	18719	7481
Nov-06	150	60	18869	7541

Production Projection

Dec-06	150	60	19019	7600
Jan-07	150	60	19169	7660
Feb-07	150	60	19319	7720
Mar-07	150	60	19468	7780
Apr-07	150	60	19618	7840
May-07	150	60	19768	7900
Jun-07	150	60	19918	7959
Jul-07	150	60	20068	8019
Aug-07	150	60	20217	8079
Sep-07	150	60	20367	8139
Oct-07	150	60	20517	8198
Nov-07	150	60	20667	8258
Dec-07	150	60	20816	8318
Jan-08	150	60	20966	8378
Feb-08	150	60	21116	8437
Mar-08	150	60	21265	8497
Apr-08	150	60	21415	8557
May-08	150	60	21564	8617
Jun-08	150	60	21714	8676
Jul-08	150	60	21864	8736
Aug-08	150	60	22013	8796
Sep-08	150	60	22163	8855
Oct-08	150	60	22312	8915
Nov-08	149	60	22462	8975
Dec-08	149	60	22611	9034
Jan-09	149	60	22761	9094
Feb-09	149	60	22910	9154
Mar-09	149	60	23060	9213
Apr-09	149	60	23209	9273
May-09	149	60	23358	9333
Jun-09	149	60	23508	9392
Jul-09	149	60	23657	9452
Aug-09	149	60	23807	9511
Sep-09	149	60	23956	9571
Oct-09	149	60	24105	9631
Nov-09	149	60	24255	9690
Dec-09	149	60	24404	9750
Jan-10	149	60	24553	9809
Feb-10	149	60	24702	9869
Mar-10	149	60	24852	9928
Apr-10	149	60	25001	9988
May-10	149	60	25150	10048
Jun-10	149	60	25299	10107
Jul-10	149	60	25448	10167
Aug-10	149	60	25598	10226
Sep-10	149	60	25747	10286
Oct-10	149	59	25896	10345

Production Projection

Nov-10	149	59	26045	10405
Dec-10	149	59	26194	10464
Jan-11	149	59	26343	10524
Feb-11	149	59	26492	10583
Mar-11	149	59	26641	10642
Apr-11	149	59	26790	10702
May-11	149	59	26939	10761
Jun-11	149	59	27088	10821
Jul-11	149	59	27237	10880
Aug-11	149	59	27386	10940
Sep-11	149	59	27535	10999
Oct-11	149	59	27684	11058
Nov-11	149	59	27833	11118
Dec-11	149	59	27982	11177
Jan-12	149	59	28131	11237
Feb-12	149	59	28280	11296
Mar-12	149	59	28428	11355
Apr-12	149	59	28577	11415
May-12	149	59	28726	11474
Jun-12	149	59	28875	11533
Jul-12	149	59	29024	11593
Aug-12	149	59	29172	11652
Sep-12	149	59	29321	11711
Oct-12	149	59	29470	11771
Nov-12	149	59	29618	11830
Dec-12	149	59	29767	11889
Jan-13	149	59	29916	11949
Feb-13	149	59	30065	12008
Mar-13	149	59	30213	12067
Apr-13	149	59	30362	12126
May-13	149	59	30510	12186
Jun-13	149	59	30659	12245
Jul-13	149	59	30808	12304
Aug-13	149	59	30956	12363
Sep-13	149	59	31105	12423
Oct-13	149	59	31253	12482
Nov-13	148	59	31402	12541
Dec-13	148	59	31550	12600
Jan-14	148	59	31699	12660
Feb-14	148	59	31847	12719
Mar-14	148	59	31996	12778
Apr-14	148	59	32144	12837
May-14	148	59	32292	12896
Jun-14	148	59	32441	12955
Jul-14	148	59	32589	13015
Aug-14	148	59	32737	13074
Sep-14	148	59	32886	13133

Production Projection

Oct-14	148	59	33034	13192
Nov-14	148	59	33182	13251
Dec-14	148	59	33331	13310
Jan-15	148	59	33479	13369
Feb-15	148	59	33627	13429
Mar-15	148	59	33776	13488
Apr-15	148	59	33924	13547
May-15	148	59	34072	13606
Jun-15	148	59	34220	13665
Jul-15	148	59	34368	13724
Aug-15	148	59	34517	13783
Sep-15	148	59	34665	13842
Oct-15	148	59	34813	13901
Nov-15	148	59	34961	13960
Dec-15	148	59	35109	14019
Jan-16	148	59	35257	14078
Feb-16	148	59	35405	14137
Mar-16	148	59	35553	14196
Apr-16	148	59	35701	14255
May-16	148	59	35849	14314
Jun-16	148	59	35997	14373
Jul-16	148	59	36145	14432
Aug-16	148	59	36293	14491
Sep-16	148	59	36441	14550
Oct-16	148	59	36589	14609
Nov-16	148	59	36737	14668
Dec-16	148	59	36885	14727
Jan-17	148	59	37033	14786
Feb-17	148	59	37181	14845
Mar-17	148	59	37328	14904
Apr-17	148	59	37476	14963
May-17	148	59	37624	15022
Jun-17	148	59	37772	15080
Jul-17	148	59	37920	15139
Aug-17	148	59	38067	15198
Sep-17	148	59	38215	15257
Oct-17	148	59	38363	15316
Nov-17	148	59	38511	15375
Dec-17	148	59	38658	15434
Jan-18	148	59	38806	15492
Feb-18	148	59	38954	15551
Mar-18	148	59	39101	15610
Apr-18	148	59	39249	15669
May-18	148	59	39397	15728
Jun-18	148	59	39544	15787
Jul-18	148	59	39692	15845
Aug-18	148	59	39839	15904

Production Projection

Sep-18	148	59	39987	15963
Oct-18	148	59	40134	16022
Nov-18	148	59	40282	16081
Dec-18	147	59	40429	16139
Jan-19	147	59	40577	16198
Feb-19	147	59	40724	16257
Mar-19	147	59	40872	16316
Apr-19	147	59	41019	16374
May-19	147	59	41167	16433
Jun-19	147	59	41314	16492
Jul-19	147	59	41461	16550
Aug-19	147	59	41609	16609
Sep-19	147	59	41756	16668
Oct-19	147	59	41903	16726
Nov-19	147	59	42051	16785
Dec-19	147	59	42198	16844
Jan-20	147	59	42345	16902
Feb-20	147	59	42493	16961
Mar-20	147	59	42640	17020
Apr-20	147	59	42787	17078
May-20	147	59	42934	17137
Jun-20	147	59	43082	17196
Jul-20	147	59	43229	17254
Aug-20	147	59	43376	17313
Sep-20	147	59	43523	17372
Oct-20	147	59	43670	17430
Nov-20	147	59	43817	17489
Dec-20	147	59	43964	17547
Jan-21	147	59	44111	17606
Feb-21	147	59	44259	17664
Mar-21	147	59	44406	17723
Apr-21	147	59	44553	17782
May-21	147	59	44700	17840
Jun-21	147	59	44847	17899
Jul-21	147	59	44994	17957
Aug-21	147	59	45141	18016
Sep-21	147	59	45288	18074
Oct-21	147	59	45435	18133
Nov-21	147	59	45581	18191
Dec-21	147	58	45728	18250
Jan-22	147	58	45875	18308
Feb-22	147	58	46022	18367
Mar-22	147	58	46169	18425
Apr-22	147	58	46316	18484
May-22	147	58	46463	18542
Jun-22	147	58	46609	18601
Jul-22	147	58	46756	18659

Production Projection

Aug-22	147	58	46903	18717
Sep-22	147	58	47050	18776
Oct-22	147	58	47197	18834
Nov-22	147	58	47343	18893
Dec-22	147	58	47490	18951
Jan-23	147	58	47637	19009
Feb-23	147	58	47783	19068
Mar-23	147	58	47930	19126
Apr-23	147	58	48077	19185
May-23	147	58	48223	19243
Jun-23	147	58	48370	19301
Jul-23	147	58	48516	19360
Aug-23	147	58	48663	19418
Sep-23	147	58	48810	19476
Oct-23	147	58	48956	19535
Nov-23	147	58	49103	19593
Dec-23	147	58	49249	19651
Jan-24	146	58	49396	19710
Feb-24	146	58	49542	19768
Mar-24	146	58	49689	19826
Apr-24	146	58	49835	19885
May-24	146	58	49982	19943
Jun-24	146	58	50128	20001
Jul-24	146	58	50274	20059
Aug-24	146	58	50421	20118
Sep-24	146	58	50567	20176
Oct-24	146	58	50713	20234
Nov-24	146	58	50860	20292
Dec-24	146	58	51006	20351
Jan-25	146	58	51152	20409
Feb-25	146	58	51299	20467
Mar-25	146	58	51445	20525
Apr-25	146	58	51591	20583
May-25	146	58	51737	20642
Jun-25	146	58	51884	20700
Jul-25	146	58	52030	20758
Aug-25	146	58	52176	20816
Sep-25	146	58	52322	20874
Oct-25	146	58	52468	20932
Nov-25	146	58	52614	20991
Dec-25	146	58	52761	21049
Jan-26	146	58	52907	21107
Feb-26	146	58	53053	21165
Mar-26	146	58	53199	21223
Apr-26	146	58	53345	21281
May-26	146	58	53491	21339
Jun-26	146	58	53637	21397

Production Projection

Jul-26	146	58	53783	21456
Aug-26	146	58	53929	21514
Sep-26	146	58	54075	21572
Oct-26	146	58	54221	21630
Nov-26	146	58	54367	21688
Dec-26	146	58	54513	21746
Jan-27	146	58	54659	21804
Feb-27	146	58	54805	21862
Mar-27	146	58	54950	21920
Apr-27	146	58	55096	21978
May-27	146	58	55242	22036
Jun-27	146	58	55388	22094
Jul-27	146	58	55534	22152
Aug-27	146	58	55680	22210
Sep-27	146	58	55825	22268
Oct-27	146	58	55971	22326
Nov-27	146	58	56117	22384
Dec-27	146	58	56263	22442
Jan-28	146	58	56408	22500
Feb-28	146	58	56554	22558
Mar-28	146	58	56700	22616
Apr-28	146	58	56845	22674
May-28	146	58	56991	22732
Jun-28	146	58	57137	22790
Jul-28	146	58	57282	22847
Aug-28	146	58	57428	22905
Sep-28	146	58	57573	22963
Oct-28	146	58	57719	23021
Nov-28	146	58	57865	23079
Dec-28	146	58	58010	23137
Jan-29	146	58	58156	23195
Mar-29	146	58	58301	23253
Apr-29	145	58	58447	23310
May-29	145	58	58592	23368
Jun-29	145	58	58738	23426
Jul-29	145	58	58883	23484
Aug-29	145	58	59028	23542
Sep-29	145	58	59174	23600
Oct-29	145	58	59319	23657
Nov-29	145	58	59465	23715
Dec-29	145	58	59610	23773
Jan-30	145	58	59755	23831
Mar-30	145	58	59901	23889
Apr-30	145	58	60046	23946
May-30	145	58	60191	24004
			60336	24062
			60482	24120

Production Projection

Jun-30	145	58	60627	24177
Jul-30	145	58	60772	24235
Aug-30	145	58	60917	24293
Sep-30	145	58	61063	24351
Oct-30	145	58	61208	24408
Nov-30	145	58	61353	24466
Dec-30	145	58	61498	24524
Jan-31	145	58	61643	24581
Mar-31	145	58	61788	24639
Apr-31	145	58	61933	24697
Apr-31	145	58	62078	24754
May-31	145	58	62224	24812
Jun-31	145	58	62369	24870
Jul-31	145	58	62514	24927
Aug-31	145	58	62659	24985
Sep-31	145	58	62804	25043
Oct-31	145	58	62949	25100
Dec-31	145	58	63094	25158
Jan-32	145	58	63239	25215
Feb-32	145	58	63383	25273
Mar-32	145	58	63528	25331
Apr-32	145	58	63673	25388
Apr-32	145	58	63818	25446
May-32	145	58	63963	25503
Jun-32	145	58	64108	25561
Jul-32	145	58	64253	25619
Aug-32	145	58	64398	25676
Sep-32	145	58	64542	25734
Oct-32	145	58	64687	25791
Dec-32	145	58	64832	25849
Jan-33	145	58	64977	25906
Feb-33	145	58	65121	25964
Mar-33	145	58	65266	26021
Apr-33	145	58	65411	26079
Apr-33	145	57	65556	26136
May-33	145	57	65700	26194
Jun-33	145	57	65845	26251
Jul-33	145	57	65990	26309
Aug-33	145	57	66134	26366
Oct-33	145	57	66279	26424
Nov-33	145	57	66423	26481
Dec-33	145	57	66568	26539
Jan-34	145	57	66712	26596
Feb-34	145	57	66857	26653
Mar-34	145	57	67002	26711
Apr-34	145	57	67146	26768
Apr-34	144	57	67291	26826

Production Projection

May-34	144	57	67435	26883
Jul-34	144	57	67580	26940
Aug-34	144	57	67724	26998
Sep-34	144	57	67868	27055
Oct-34	144	57	68013	27113
Nov-34	144	57	68157	27170
Dec-34	144	57	68302	27227
Jan-35	144	57	68446	27285
Feb-35	144	57	68590	27342
Mar-35	144	57	68735	27399
Apr-35	144	57	68879	27457
May-35	144	57	69023	27514
Jun-35	144	57	69168	27571
Jul-35	144	57	69312	27629
Aug-35	144	57	69456	27686
Sep-35	144	57	69600	27743
Oct-35	144	57	69745	27800
Nov-35	144	57	69889	27858
Dec-35	144	57	70033	27915
Jan-36	144	57	70177	27972
Feb-36	144	57	70321	28030
Mar-36	144	57	70465	28087
Apr-36	144	57	70610	28144
May-36	144	57	70754	28201
Jun-36	144	57	70898	28258
Jul-36	144	57	71042	28316
Aug-36	144	57	71186	28373
Sep-36	144	57	71330	28430
Oct-36	144	57	71474	28487
Nov-36	144	57	71618	28544
Dec-36	144	57	71762	28602
Jan-37	144	57	71906	28659
Feb-37	144	57	72050	28716
Mar-37	144	57	72194	28773
Apr-37	144	57	72338	28830
May-37	144	57	72482	28887
Jun-37	144	57	72626	28945
Jul-37	144	57	72770	29002
Aug-37	144	57	72913	29059
Sep-37	144	57	73057	29116
Oct-37	144	57	73201	29173
Nov-37	144	57	73345	29230
Dec-37	144	57	73489	29287
Jan-38	144	57	73633	29344
Feb-38	144	57	73776	29401
Mar-38	144	57	73920	29459
Apr-38	144	57	74064	29516

Production Projection

May-38	144	57	74207	29573
Jun-38	144	57	74351	29630
Jul-38	144	57	74495	29687
Aug-38	144	57	74639	29744
Sep-38	144	57	74782	29801
Oct-38	144	57	74926	29858
Nov-38	144	57	75070	29915
Dec-38	144	57	75213	29972
Jan-39	144	57	75357	30029
Feb-39	144	57	75500	30086
Mar-39	144	57	75644	30143
Apr-39	144	57	75787	30200
May-39	144	57	75931	30257
Jun-39	143	57	76074	30314
Jul-39	143	57	76218	30371
Aug-39	143	57	76361	30428
Sep-39	143	57	76505	30485
Oct-39	143	57	76648	30542
Nov-39	143	57	76792	30598
Dec-39	143	57	76935	30655
Jan-40	143	57	77079	30712
Feb-40	143	57	77222	30769
Mar-40	143	57	77365	30826
Apr-40	143	57	77509	30883
May-40	143	57	77652	30940
Jun-40	143	57	77795	30997
Jul-40	143	57	77939	31054
Aug-40	143	57	78082	31110
Sep-40	143	57	78225	31167
Oct-40	143	57	78369	31224
Nov-40	143	57	78512	31281
Dec-40	143	57	78655	31338
Jan-41	143	57	78798	31395
Feb-41	143	57	78941	31452
Mar-41	143	57	79085	31508
Apr-41	143	57	79228	31565
May-41	143	57	79371	31622
Jun-41	143	57	79514	31679
Jul-41	143	57	79657	31736
Aug-41	143	57	79800	31792
Sep-41	143	57	79943	31849
Oct-41	143	57	80086	31906
Nov-41	143	57	80229	31963
Dec-41	143	57	80372	32019
Jan-42	143	57	80516	32076
Feb-42	143	57	80659	32133
Mar-42	143	57	80801	32190

Production Projection

Apr-42	143	57	80944	32246
May-42	143	57	81087	32303
Jun-42	143	57	81230	32360
Jul-42	143	57	81373	32416
Aug-42	143	57	81516	32473
Sep-42	143	57	81659	32530
Oct-42	143	57	81802	32586
Nov-42	143	57	81945	32643
Dec-42	143	57	82088	32700
Jan-43	143	57	82230	32756
Feb-43	143	57	82373	32813
Mar-43	143	57	82516	32870
Apr-43	143	57	82659	32926
May-43	143	57	82802	32983
Jun-43	143	57	82944	33040
Jul-43	143	57	83087	33096
Aug-43	143	57	83230	33153
Sep-43	143	57	83373	33209
Oct-43	143	57	83515	33266
Nov-43	143	57	83658	33323
Dec-43	143	57	83801	33379
Jan-44	143	57	83943	33436
Feb-44	143	57	84086	33492
Mar-44	143	57	84228	33549
Apr-44	143	57	84371	33605
May-44	143	57	84514	33662
Jun-44	143	57	84656	33718
Jul-44	143	57	84799	33775
Aug-44	143	57	84941	33831
Sep-44	143	57	85084	33888
Oct-44	142	57	85226	33945
Nov-44	142	56	85369	34001
Dec-44	142	56	85511	34057
Jan-45	142	56	85654	34114
Feb-45	142	56	85796	34170
Mar-45	142	56	85938	34227
Apr-45	142	56	86081	34283
May-45	142	56	86223	34340
Jun-45	142	56	86366	34396
Jul-45	142	56	86508	34453
Aug-45	142	56	86650	34509
Sep-45	142	56	86793	34566
Oct-45	142	56	86935	34622
Nov-45	142	56	87077	34678
Dec-45	142	56	87219	34735
Jan-46	142	56	87362	34791
Feb-46	142	56	87504	34848

Production Projection

Mar-46	142	56	87646	34904
Apr-46	142	56	87788	34960
May-46	142	56	87931	35017
Jun-46	142	56	88073	35073
Jul-46	142	56	88215	35129
Aug-46	142	56	88357	35186
Sep-46	142	56	88499	35242
Oct-46	142	56	88641	35298
Nov-46	142	56	88783	35355
Dec-46	142	56	88925	35411
Jan-47	142	56	89067	35467
Feb-47	142	56	89210	35524
Mar-47	142	56	89352	35580
Apr-47	142	56	89494	35636
May-47	142	56	89636	35693
Jun-47	142	56	89778	35749
Jul-47	142	56	89920	35805
Aug-47	142	56	90061	35861
Sep-47	142	56	90203	35918
Oct-47	142	56	90345	35974
Nov-47	142	56	90487	36030
Dec-47	142	56	90629	36086
Jan-48	142	56	90771	36143
Feb-48	142	56	90913	36199
Mar-48	142	56	91055	36255
Apr-48	142	56	91197	36311
May-48	142	56	91338	36367
Jun-48	142	56	91480	36424
Jul-48	142	56	91622	36480
Aug-48	142	56	91764	36536
Sep-48	142	56	91905	36592
Oct-48	142	56	92047	36648
Nov-48	142	56	92189	36704
Dec-48	142	56	92331	36761
Jan-49	142	56	92472	36817
Feb-49	142	56	92614	36873
Mar-49	142	56	92756	36929
Apr-49	142	56	92897	36985
May-49	142	56	93039	37041
Jun-49	142	56	93180	37097
Jul-49	142	56	93322	37153
Aug-49	142	56	93464	37210
Sep-49	142	56	93605	37266
Oct-49	142	56	93747	37322
Nov-49	142	56	93888	37378
Dec-49	142	56	94030	37434
Jan-50	141	56	94171	37490